

Chazelles VE line

## **VE** 600



Fuel: WoodPower: 5 kWEfficiency: 75%Weight: 97 kg

Connection diameter: Ø150

Dimensions (LxDxH): 580 x 466 x 520 mmGlass dimensions (LxHxTh): 520 x 430 x 4 mm

Norm: EN 13229Warranty: 10 years\*



## **VE 800**



Fuel: WoodPower: 6 kWEfficiency: 75%Weight: 134 kg

Connection diameter: Ø180

Dimensions (LxDxH): 780 x 480 x 520 mmGlass dimensions (LxHxTh): 646 x 356 x 4 mm

Norm: EN 13229Warranty: 10 years\*



## **VE 1000**



Fuel: WoodPower: 7 kW

Efficiency: 79,2 %Weight: 162 kg

Connection diameter: Ø230

Dimensions (LxDxH): 980 x 466 x 520 mm

Glass dimensions (LxHxTh): 414 x 920 x 4 mm

Norm: EN 13229Warranty: 10 years\*





# Why would you choose a VE insert?

#### **Design & Efficiency**

- Serigraphic glass
- Modern design
- Primary and secondary combustion air: to adjust the combustion and to keep the glass cleaner and longer
- Connection to the outside air (as an option)

### Customisation

- Combustion chamber available with refractory bricks and vermiculite, or with metal strips
- Optional black steel small frame
- Optional convection mantle

#### **Quality & Security**

- Removable "cold hand" handle for security and aestheticism
- Made in France
- •Flamme Verte certification
- 10 years warranty
- Conform to the norm EN13229

Serigraphic glass



Lateral opening to facilitate the loading and the cleaning the glass



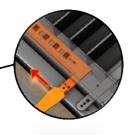
Metal strips with refractory bricks



Refractory bricks and chamotte

Cold hand for an easier use





The secondary air is regulated by a handle and has to be manipulated using the "cold hand"



Chazelles is a French company which has been designing & manufacturing its products in France since 1979

#### Company statistics:

- 110 employees
- 7 hectare site
- Production factory of 20000 m<sup>2</sup>

Retailer stamp:



#### Discover our full range of products on our website: www.chazelles.com



**Fireplaces** 



Inserts



**Pellet stoves** 



**Wood stoves**